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PID/ABCB 57/65  
9 March 1965  
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MEMORANDUM FOR: Chief, Nuclear Energy Division, OSI

ATTENTION: \_\_\_\_\_

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THROUGH: Chief, Requirements Branch, Reconnaissance Group, CGS

FROM: Chief, Photographic Intelligence Division, CIA

SUBJECT: Location of Selected Ore Processing Plants in  
the Soviet Bloc

REFERENCES: Requirement No. C-SI5-82,318  
CIA Project No. 30358-5

1. In response to the above referenced requirement the attached list of geographic coordinates has been determined from available photography and maps. Most of the listed installations have been previously identified as uranium or lithium processing plants. A detailed study was not made of each installation. Identification of those ore concentration plants not previously identified as uranium or lithium processing was based, for the most part, on their proximity to the location given in the above referenced requirement. The coordinates given are to the nearest minute, based on the referenced maps.

25X1

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3. This memorandum with attachment completes the above referenced requirement.

25X1

Attachment:

Table - Geographic Coordinates of Selected Ore Processing Plants  
in the Soviet Bloc

25X1

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Copy # \_\_\_\_\_

25X1

Geographic Coordinates of Selected Ore Processing Plants in the  
Soviet Bloc

		SOVIET Bloc				
		MAP INFO-U.S. AIR TARGET CHART, SERIES 200				
NO.	SITE	COORDINATES	SHEET	EDITION	DATE	CLASSIF.
<u>USSR</u>						
1	Ispisar	40-15N 69-41E	328-22HL	2nd	Feb 64	SECRET
2	Dneprodzerzhinsk	48-30N 34-41E	234-21HL	3rd	Apr 64	"
3	Karabalty	42-47N 73-50E	328-10HL	2nd	Dec 63	"
4	Maly-Say	41-18N 72-25E	328-19HL	3rd	Jun 63	"
5	Pyatigorsk	44-07N 42-57E	249-25HL	2nd	Oct 63	"
6	Narva (Sillamae)	59-24N 27-44E	153-3HL	3rd	Jun 63	"
7	Makinsk	52-37N 70-25E	163-23	1st	Oct 60	CONFIDENTIAL
8	Pervomayskiy	51-41N 115-39E	202-1AL	1st	Sep 60	SECRET
15	Astrakhan	46-27N 47-58E	248-9HL	2nd	May 62	"
16	Zheltyye Vody	48-22N 33-32E	233-25HL	3rd	Aug 62	"
17	Zaozernyy (Borodino)	55-53N 94-55E	160-2HL	1st	Jan 63	"

25X1

CZECHOSLOVAKIA

10	Ceske Budejovice	49-06N 14-20E	231-20HL	2nd	May 64	"
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RUMANIA

11	Ciudanovity	45-06N 21-46E	251-17	2nd	Sep 63	"
12	Vascav (Steiu)	46-32N 22-28E	251-8HL	3rd	Jun 63	SECRET

S-16464

Attachment To:  
TCS #2243/65  
Page 2

BULGARIA

13	Bukhovo	42-46N 23-35E	322-8HL	3rd	May 64	SECRET
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HUNGARY

14	Pecs	46-03N 18-07E	252-15HL	2nd	Mar 64	"
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USSR

18	Kermine	40-04N 65-22E	AMS-NK 41-12 Series N502 1st Edition, Nov 62, Unclassified			
19	Stalinskoye	----	No ore concentration plant located at this city, however, Stalinskoye is only 12 nautical miles ENE of Karabalty.			
20a	Shilka	----	No ore concentration plant identified at these locations. However these sites are near Pervomayskiy (No. 8).			
20b	Chiron	----				
21	Ust Kaminogorsk	----	Three plants are located in or near this city. A detailed study is necessary to determine the correct one.			
22	Isfara	----	Coal mines are located near this city. But there is no ore concentration plant.			
24	Krasnovodsk	----	No concentration plant identified at this location.			

CZECHOSLOVAKIA

23a	Jachymov	50-15N 12-42E	USATC Series 200, 0231-14AL, 2nd Edition, April 62, SECRET. An ore concentration plant is located at the given coordinates and could serve both locations. Nejdek is 5 nm NE of the plant and Jackymov 11 nm to the NE.			
23b	Nejdek	----				

25X1

USSR

26a	Gora Beshtau	----	All three of these sites appear to be served by the ore concentration plant at Pyatigorsk (No. 5).			
26b	Gora Byk	----				
26c	Vinsady	----				

S-16464

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